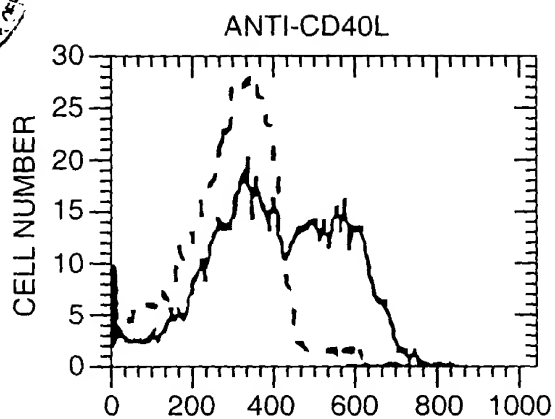
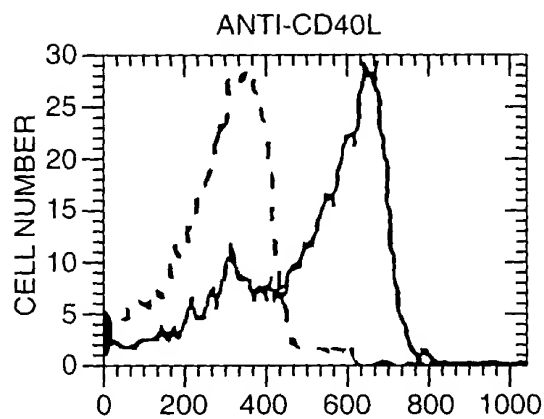
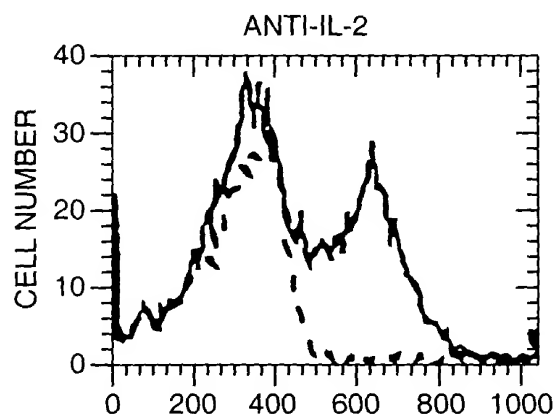
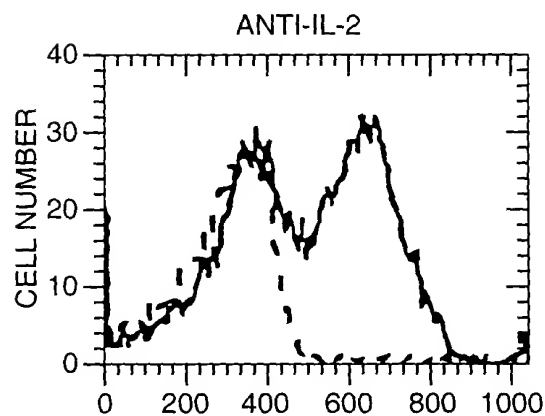


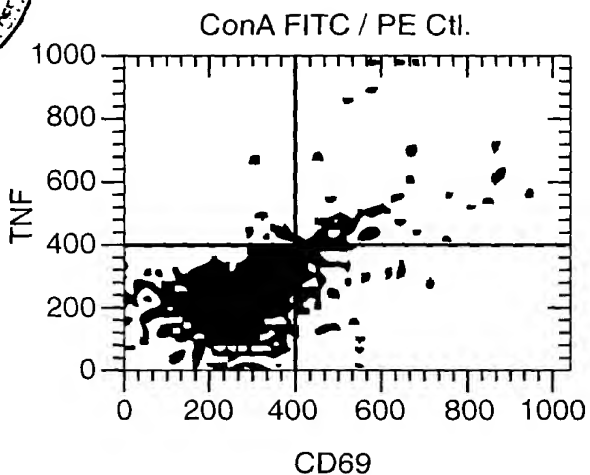
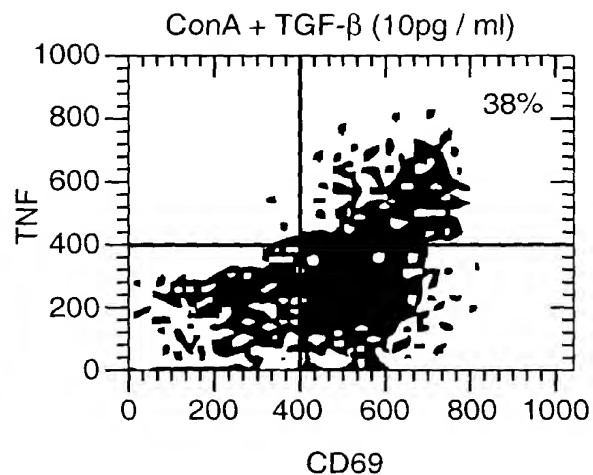
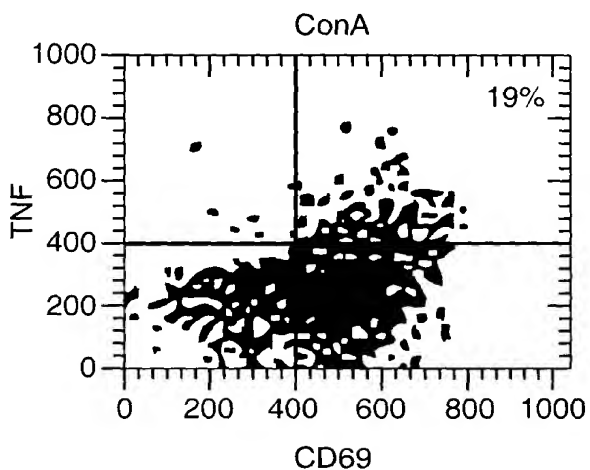
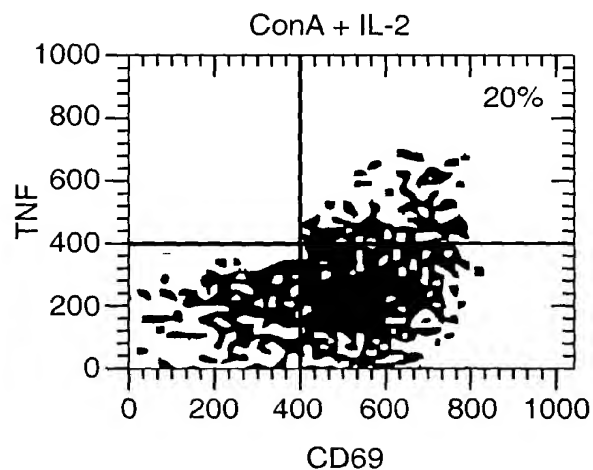


APPROVED BY	O.G. FIG.	
	CLASS	SUBCLASS
DRAFTSMAN		

**FIG._1A****FIG._1B****FIG._3A****FIG._3B**



APPROVED	BY	CLASS	SUBCLASS
DRAFTSMAN			

**FIG._2A****FIG._2B****FIG._2C****FIG._2D**

A-67689-3

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APPROVED BY	CLASS	SUCCESS
CHARTSMAN		

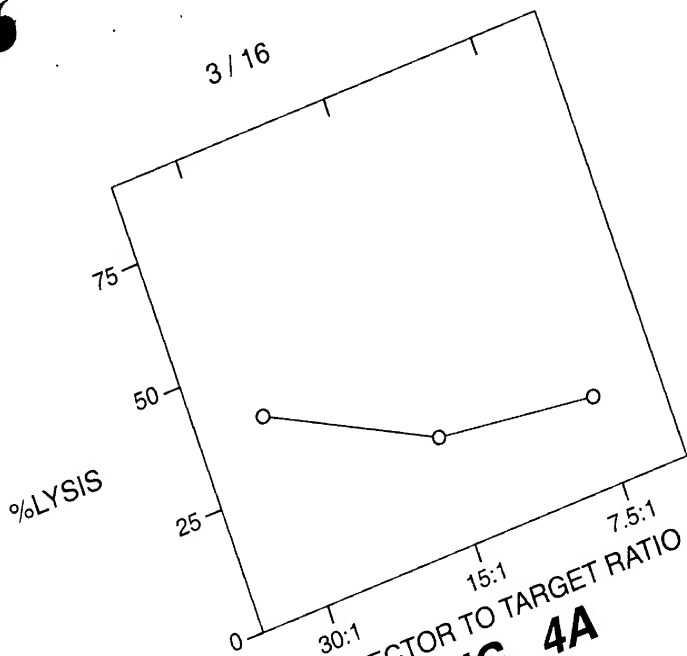


FIG. 4A

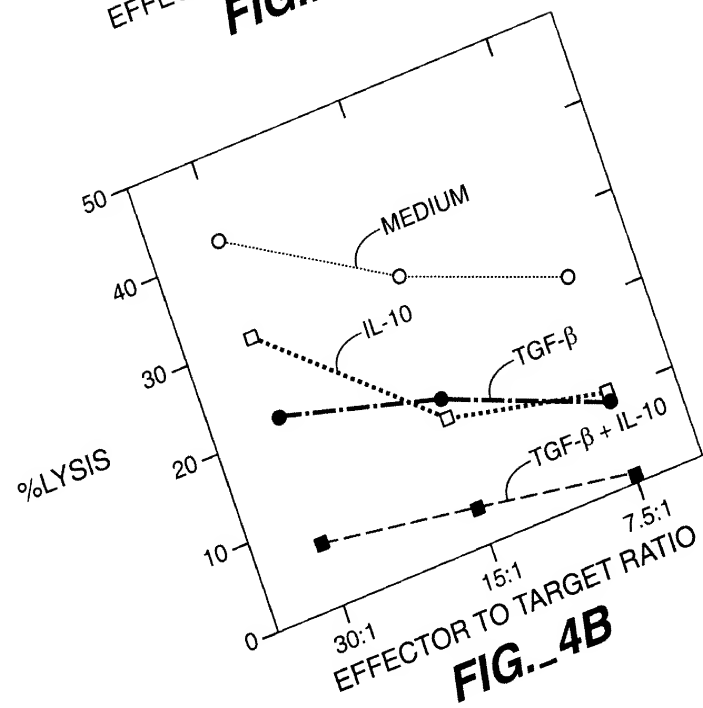


FIG. 4B

A circular black ink stamp from the Office of Intellectual Property (OIP). The text "OIP" is at the top, "JC-1" is at the top right, and "PATENT & TRADEMARK SERVICE" is at the bottom. The date "MAR 10 2003" is stamped in the center.

BY: [redacted] CLASS: [redacted] SEX: [redacted]

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%LYSIS

TGF- β .01

Medium

TGF- β .1

TGF- β 1

EFFECTOR TO TARGET RATIO

30:1 15:1 7.5:1

4C

FIG.-4C

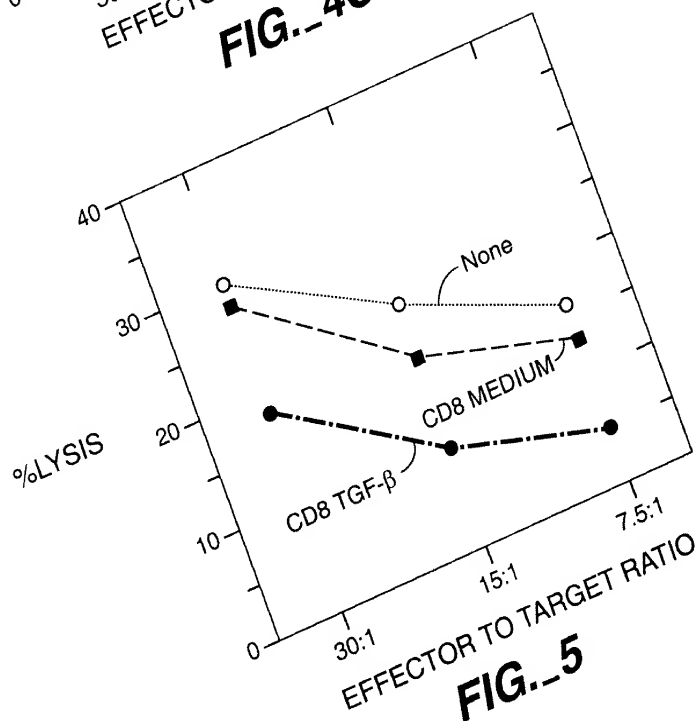
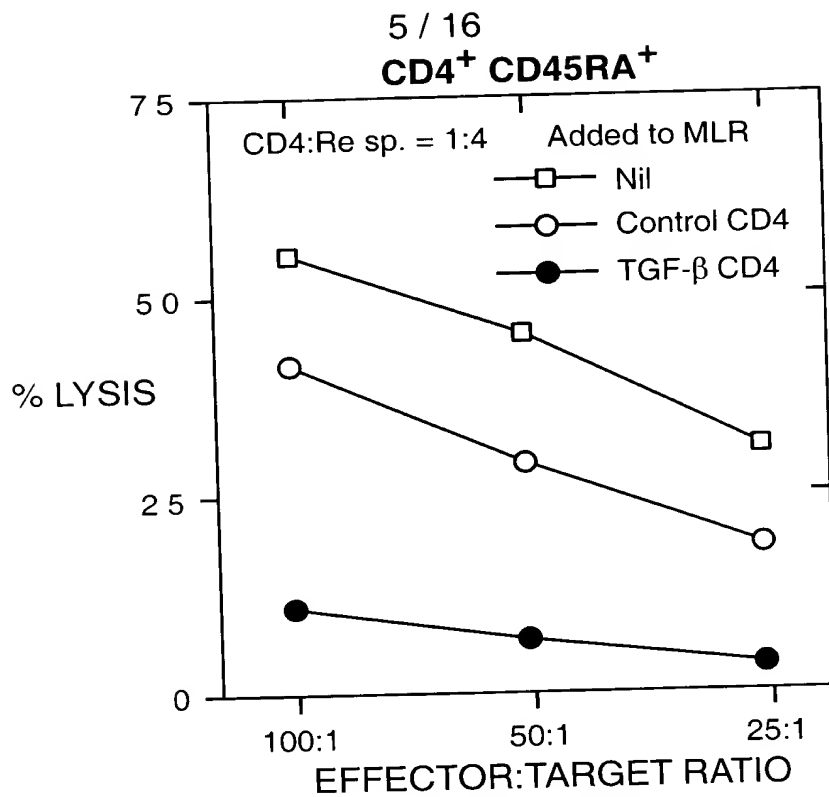
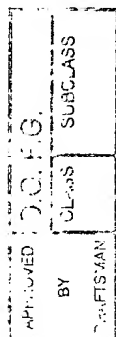
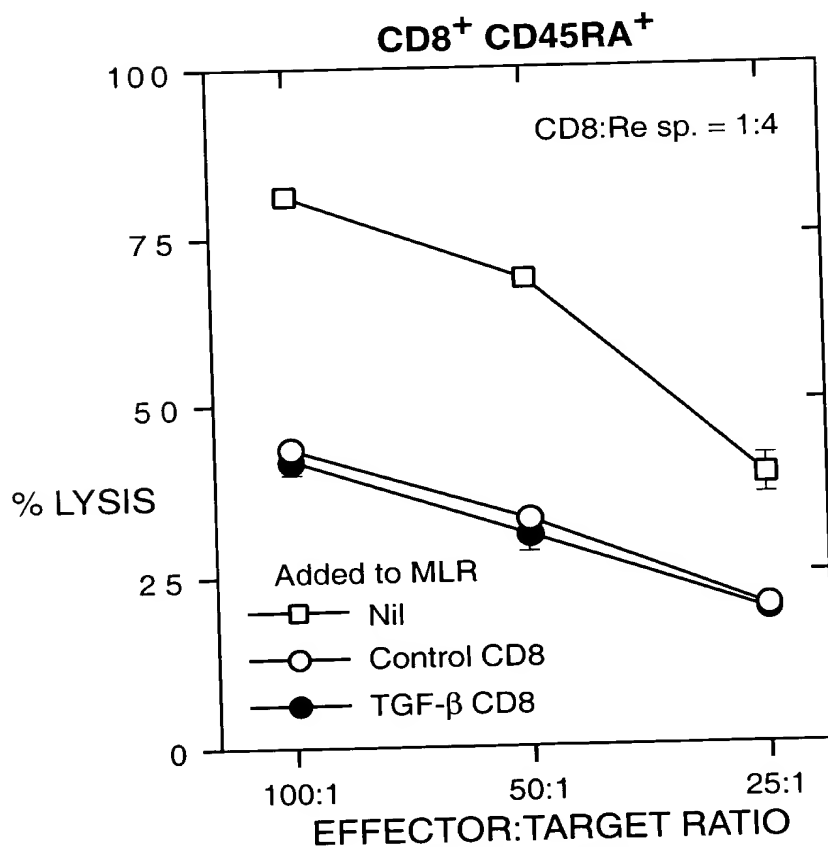
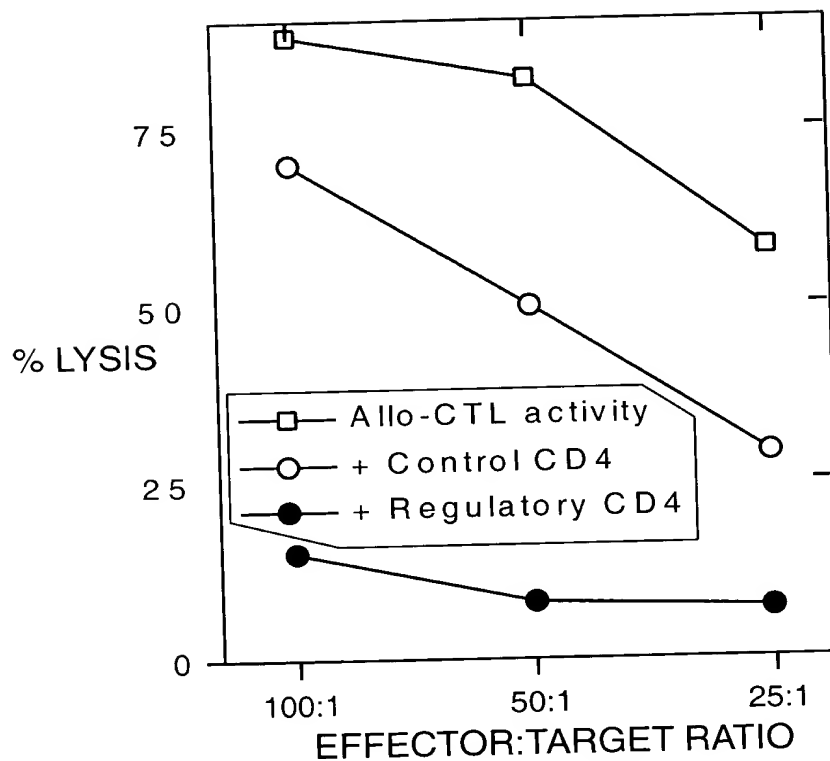
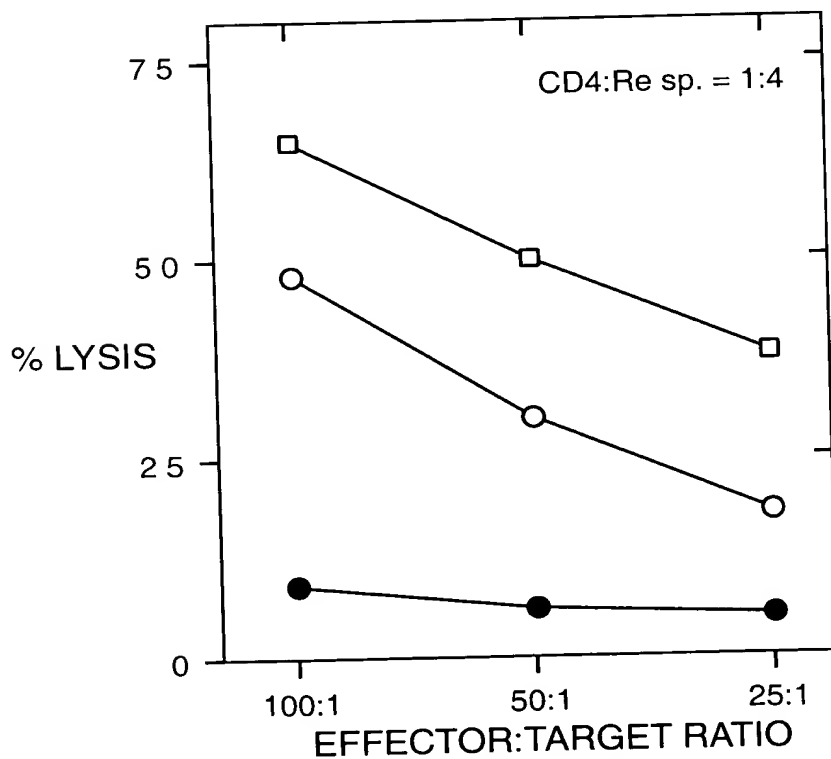
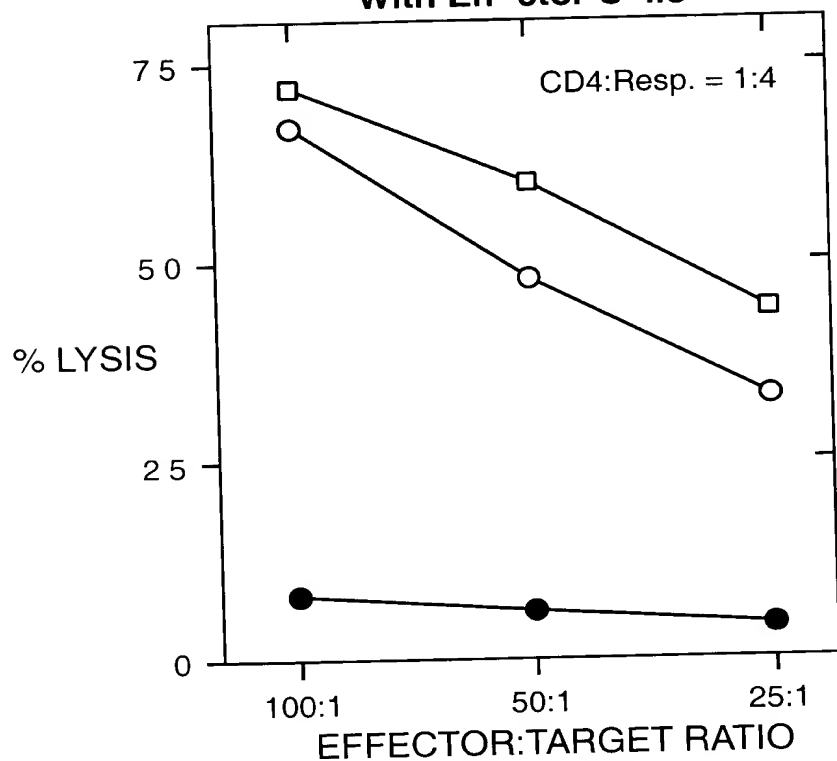


FIG.-5

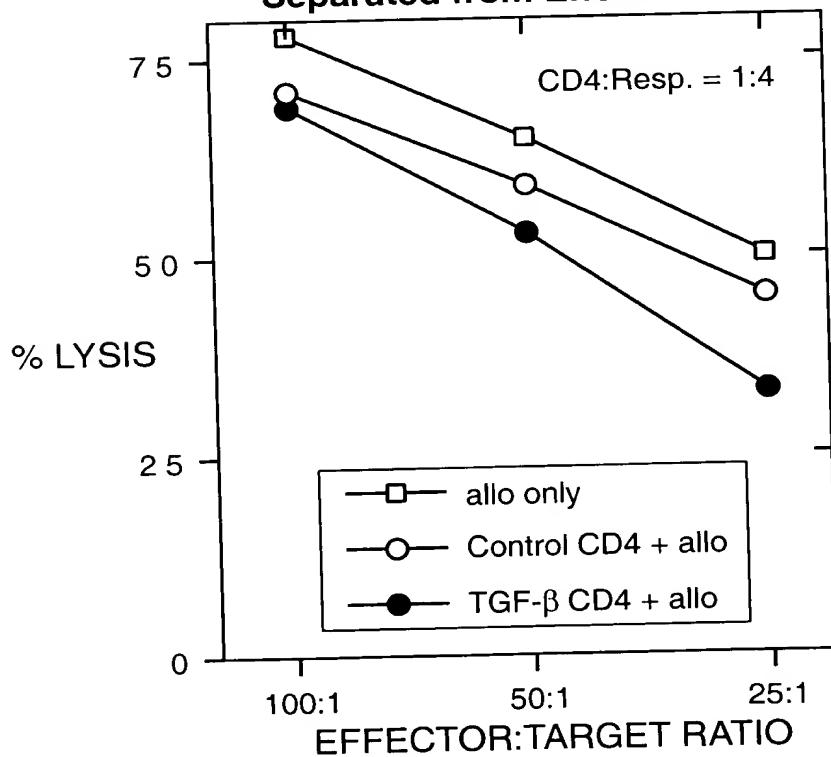
**FIG._6A****FIG._6B**

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**FIG. 7A****FIG. 7B**

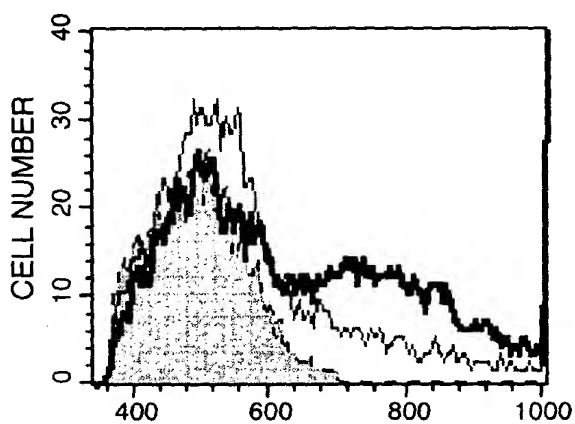
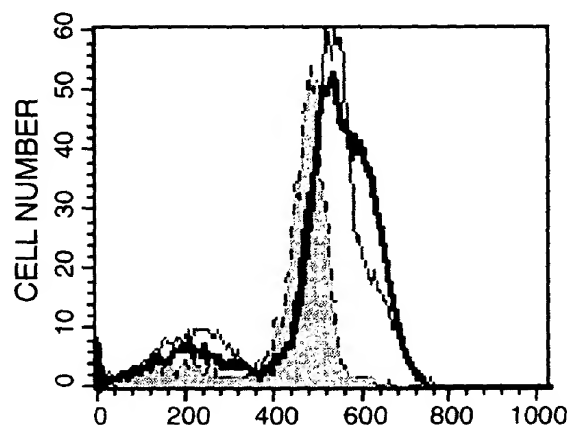
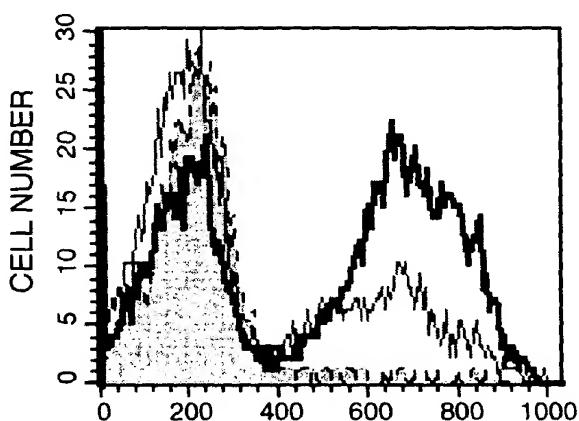
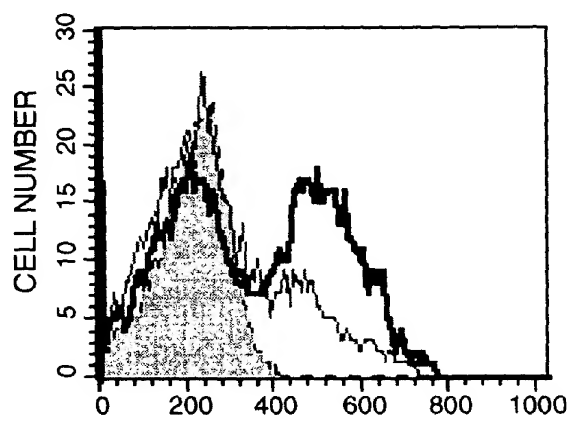
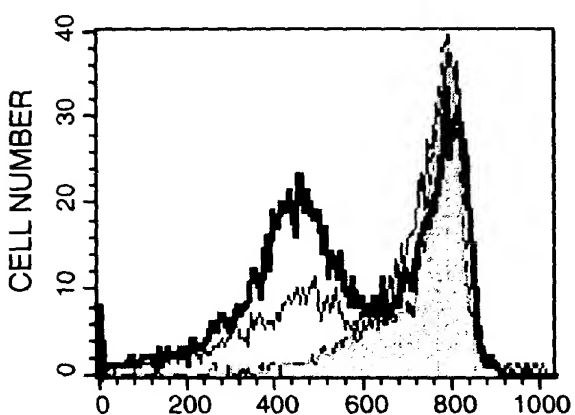
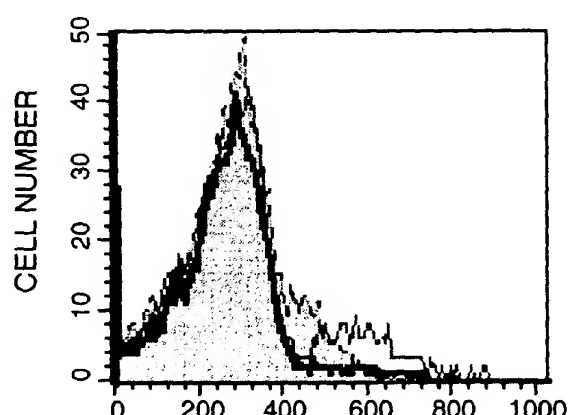
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With Effector Cells**FIG. 8A**

Separated from Effector cells

**FIG. 8B**



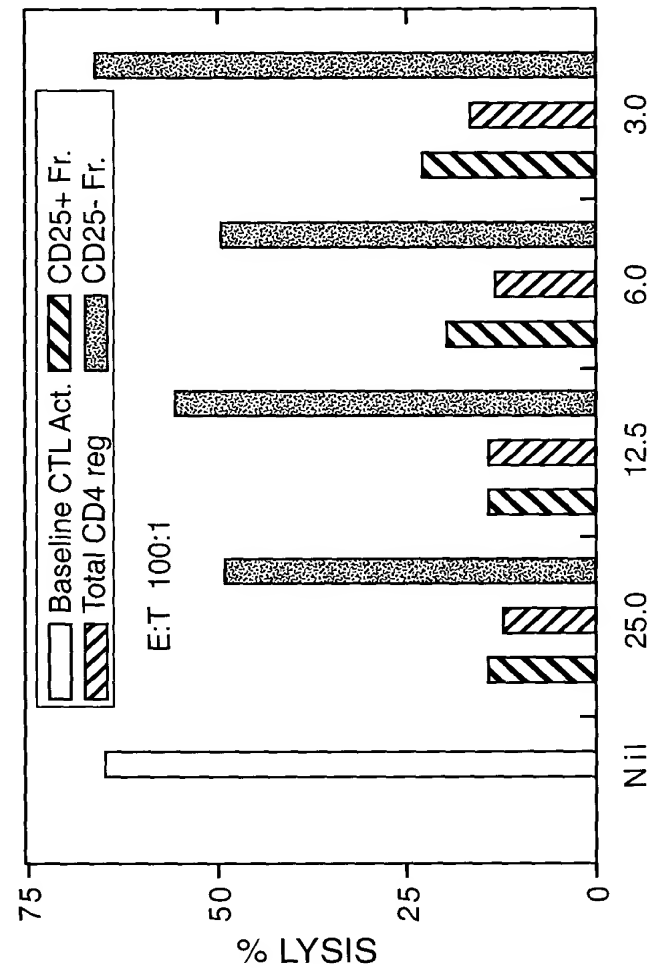
APPROVED FOR PUBLICATION	SUBCLASS
BY	CLASS
DATE	CLASSIFICATION

**FSC****CD4****CD25****CTLA-4****CD45RA****Annexin-V****FIG. 9**

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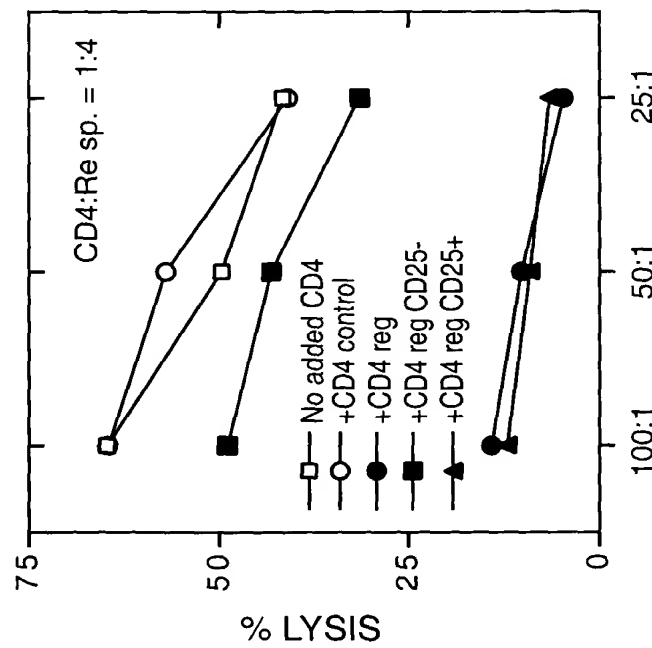


APPROVED	O.G. FIG.
BY	CLASS
DR4FTSMAN	SUBCLASS



Percent CD4 reg mixed with Effector T cells

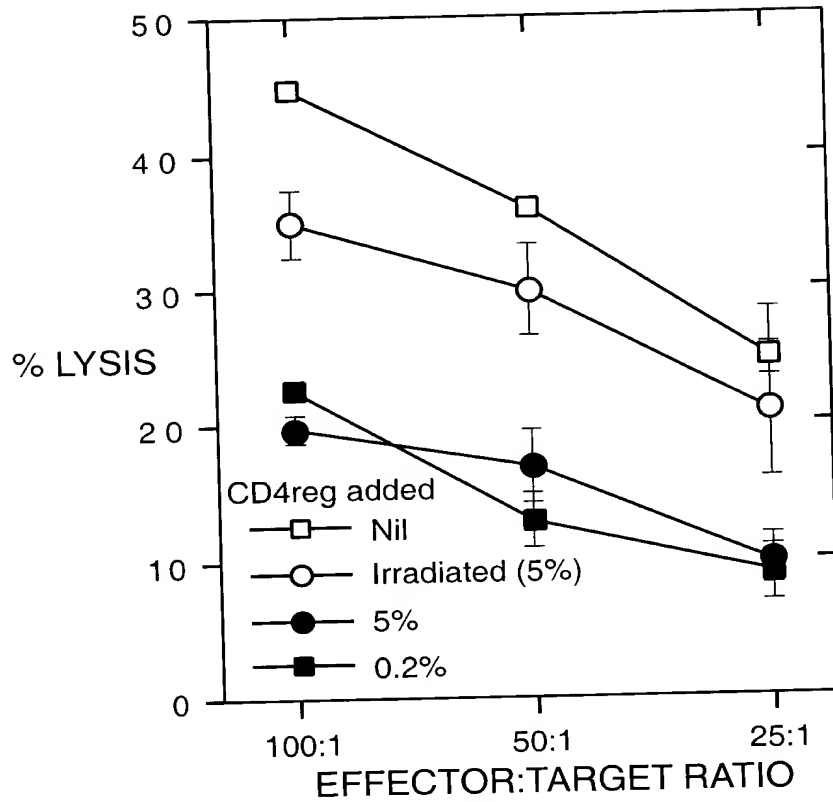
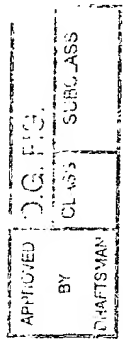
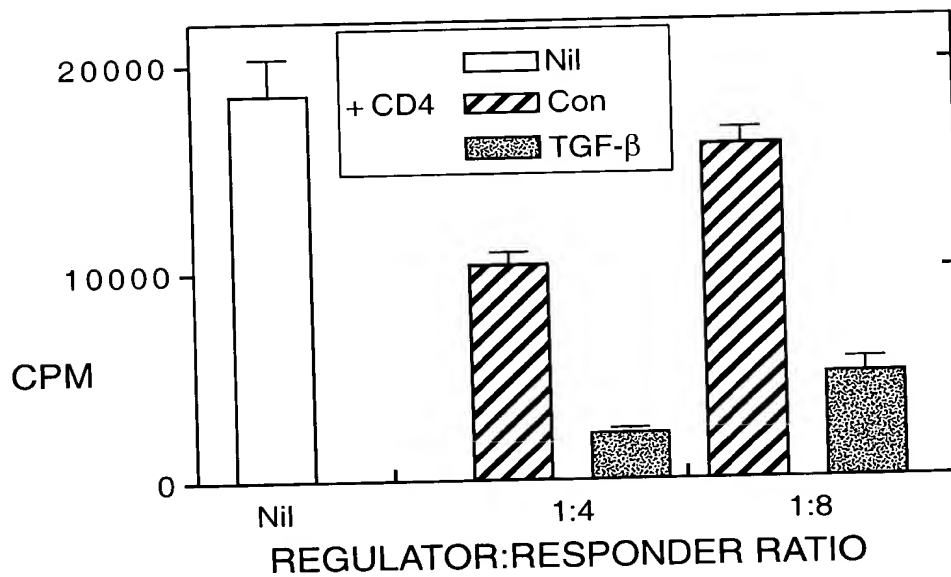
FIG._ 10B



EFFECTOR:TARGET RATIO

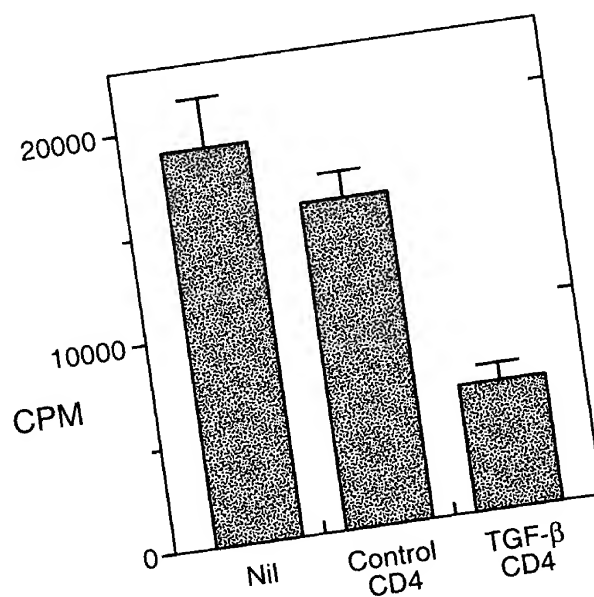
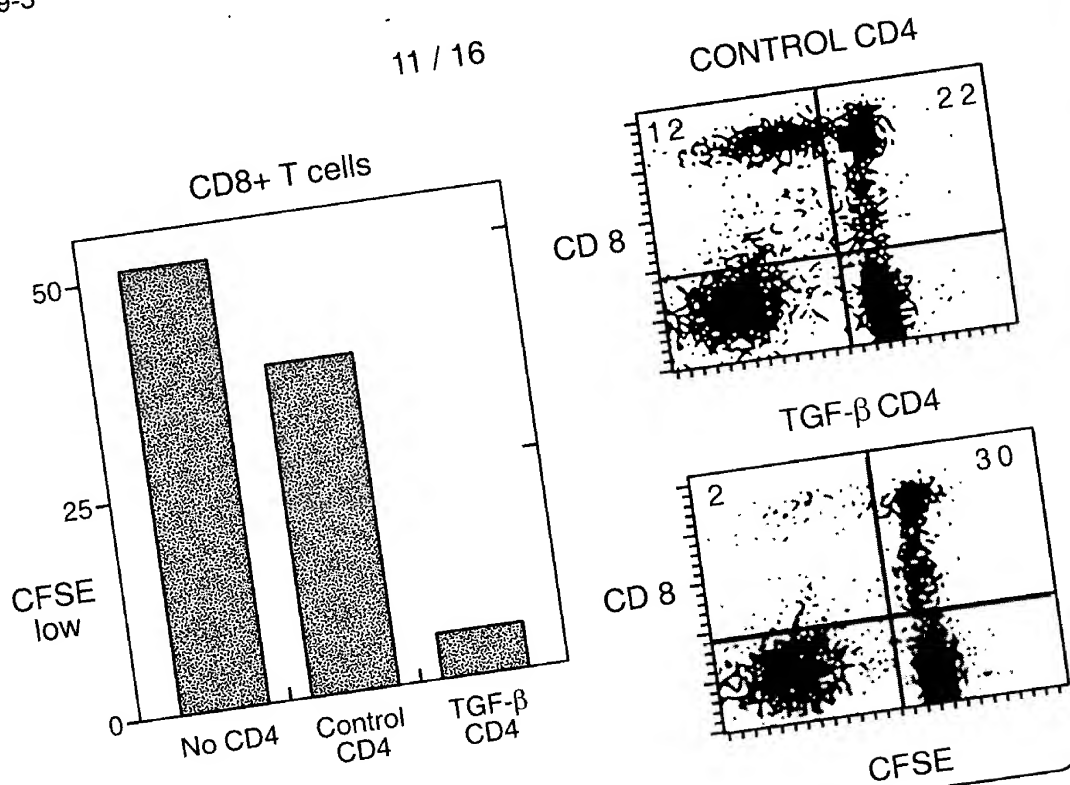
FIG._ 10A

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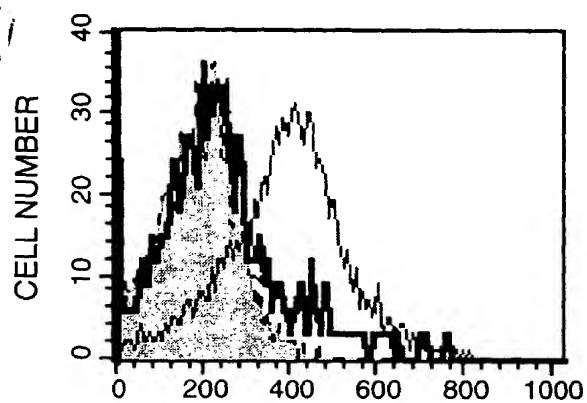
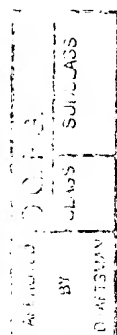
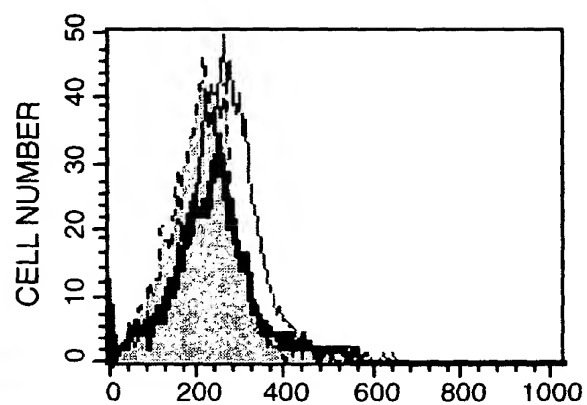
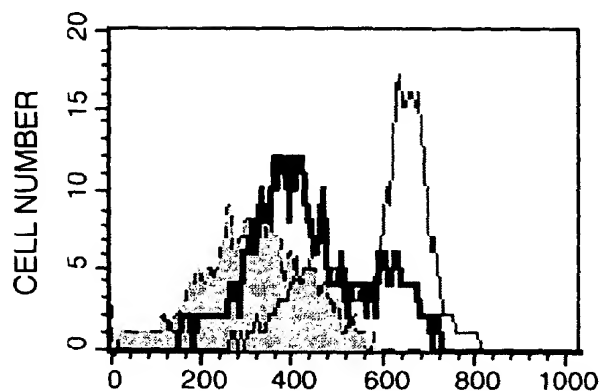
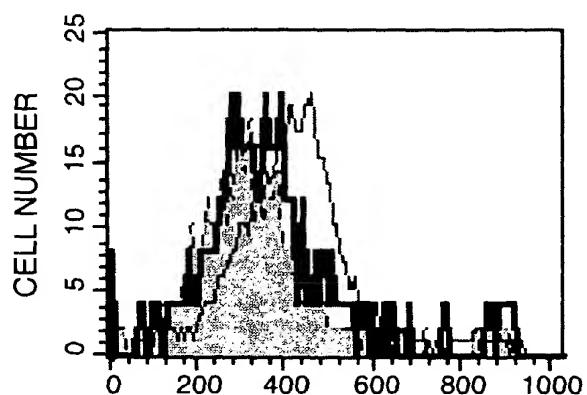
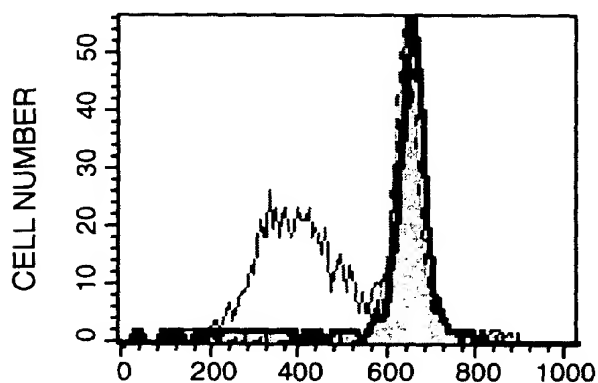
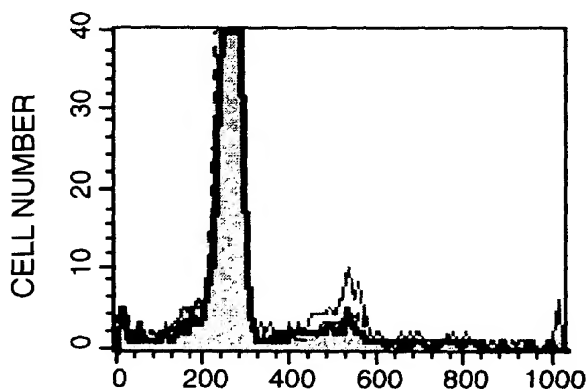
**FIG._11****FIG._12**



O.G. FIG.	SUBCLASS	
	CLASS	
APPROVED	BY	
DRAFTSMAN		



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**CD25****CD69****CD95****Annexin-V****CFSE****PI (DNA content)****FIG. 14B**

A circular stamp from the Office of Intellectual Property (OIP). The text "OIP" is at the top, "MAR 10 2003" is in the center, and "PATENT & TRADEMARK" is at the bottom. The stamp is slightly tilted.

APPROVED	J. G. FIG.	
BY	CLASS	SUBCLASS
DRYFMAN		

Bar chart showing the effect of SEB concentration on IL-6 production over 5 days. The Y-axis is IL-6 (pg/ml) on a log scale from 10 to 10,000. The X-axis is DAYS (0, 2, 5). The legend shows SEB concentrations: Nil (white), 0.01 (diagonal lines), 1 (diagonal lines), 10 (dots), and 100 (diagonal lines). IL-6 production increases with both time and SEB concentration.

DAYS	SEB (ng/ml)	IL-6 (pg/ml)
0	Nil	~10
2	0.01	~12
2	1	~15
2	10	~45
2	100	~40
5	Nil	~80
5	0.01	~180
5	1	~450
5	10	~600
5	100	~550

Total TGF- β
pg / ml

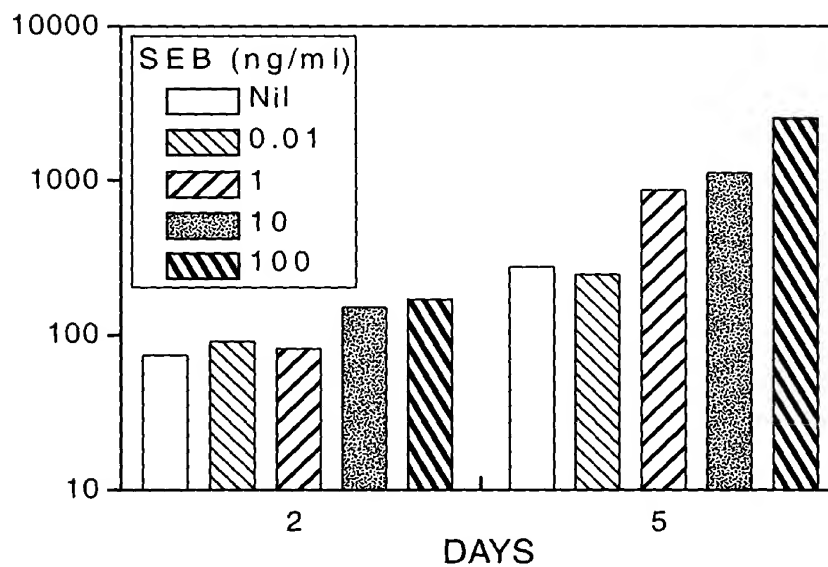


FIG. 15B

+



BY	CLASS	SUBCLASS

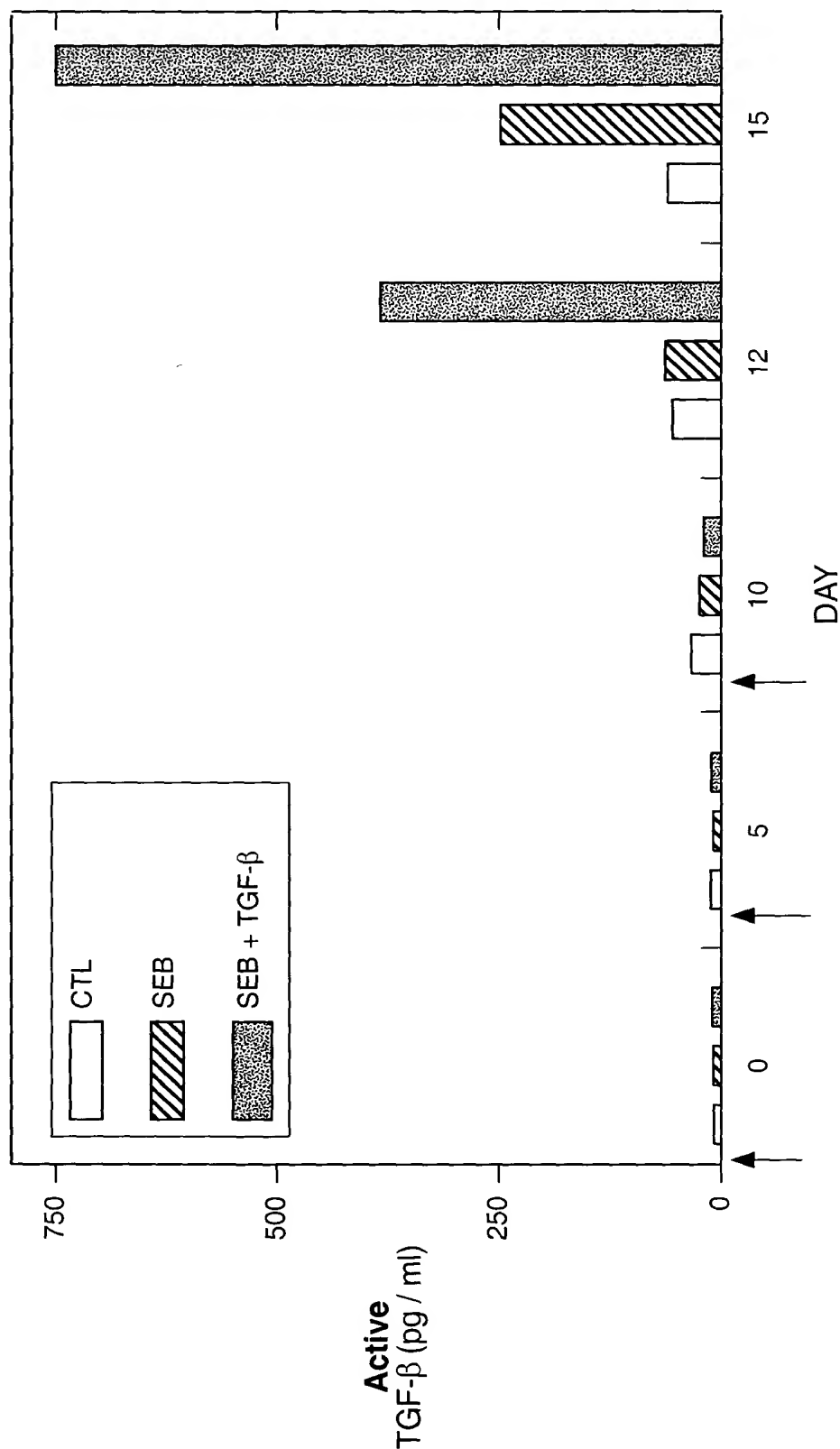
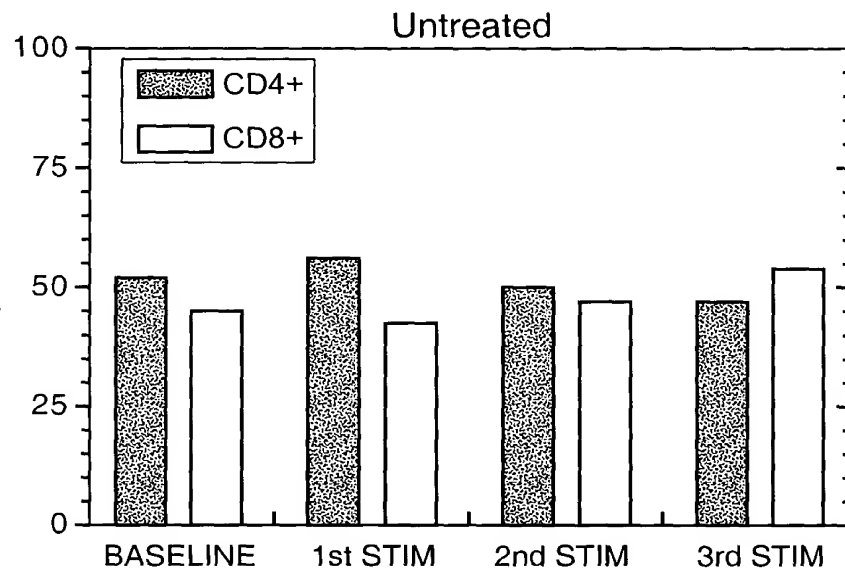


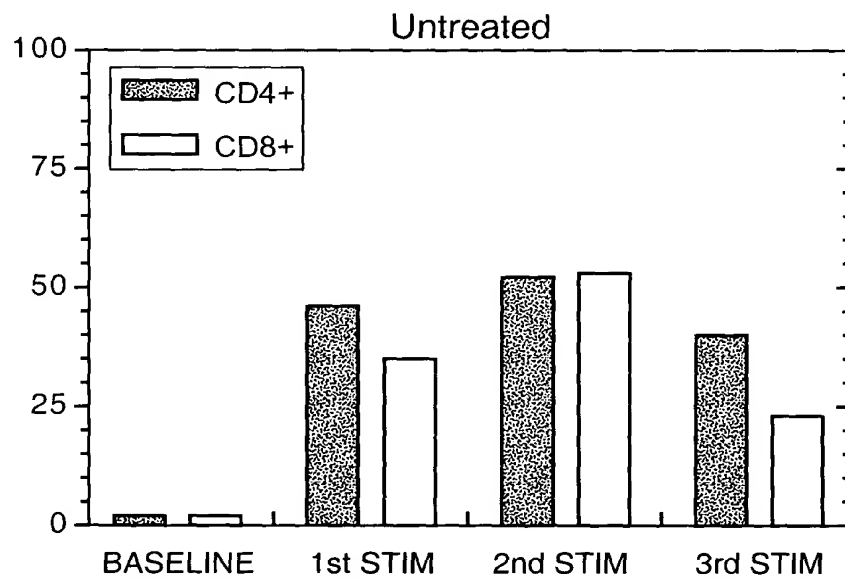
FIG. 16



PERCENT
T cell subset

**FIG. 17A**

PERCENT
CD25+

**FIG. 17B**



APPROVED	BY	CLASS	SURCLASS
00	00	00	00
DRAFTSMAN			

PERCENT
T cell subset

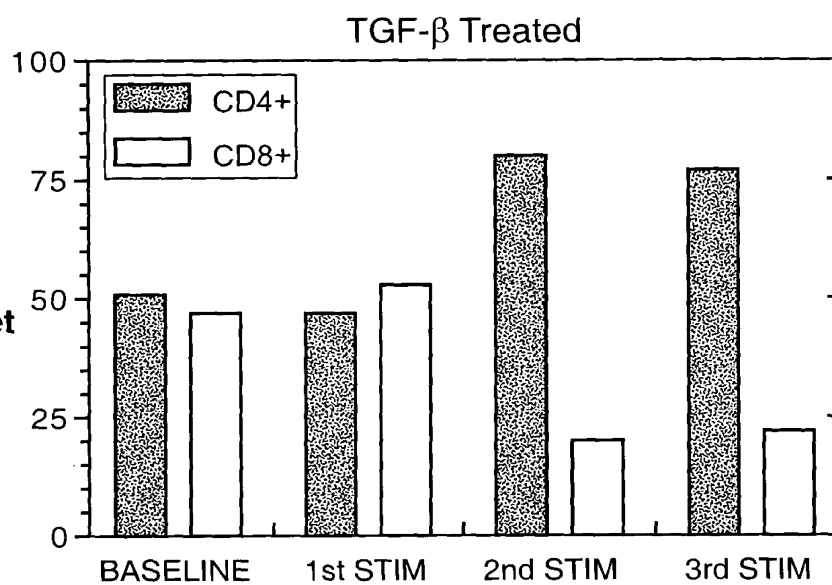


FIG. 17C

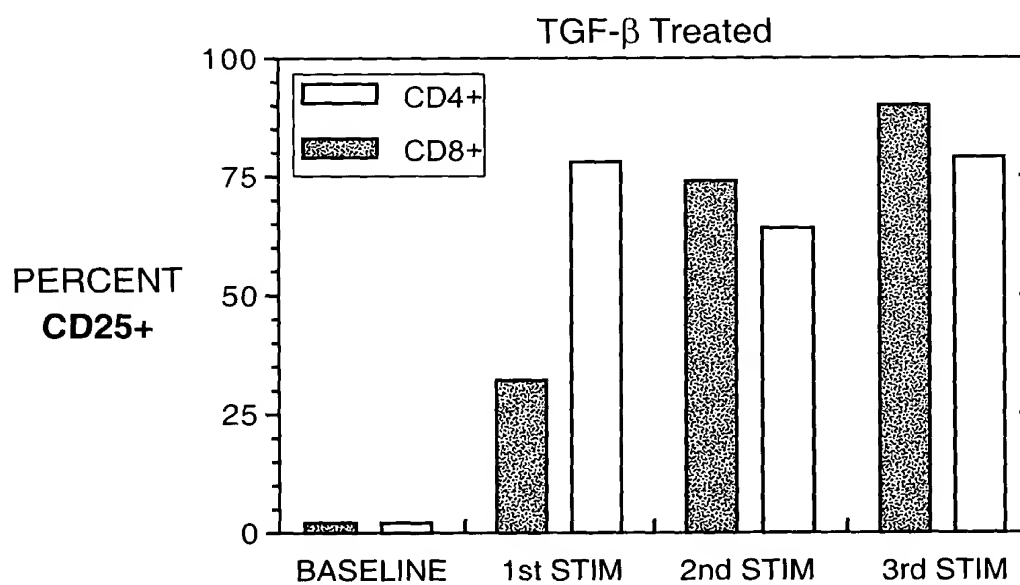


FIG. 17D